

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

9196-019-999

APPLICATION NO.

09/865,989

APPLICANT

Dasseux *et al.*

FILING DATE

May 25, 2001

GROUP

~~1652~~ 1654

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JR	4,229,360	10/21/80	Schneider <i>et al.</i>	429	450	
JR	AB 4,411,894	10/25/83	Schrank <i>et al.</i>	514	221	
JR	AC 4,643,998	02/17/87	Segrest <i>et al.</i>	514	12	
JR	AD 4,857,319	08/15/89	Crowe <i>et al.</i>	429	94.1	
JR	AE 4,880,635	11/14/89	Janoff <i>et al.</i>	429	450	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
JR	AF	WO 93/25581	12/23/93	PCT				
JR	AG	WO 94/13819	06/23/94	PCT				
JR	AH	WO 96/04916	02/22/96	PCT				
JR	AI	WO 96/37608	11/28/96	PCT				
JR	AJ	0 162 414	05/15/85	EPO				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

JR	AK	Anantharamaiah, 1986, <i>Methods in Enzymology</i> 128:627-647
JR	AL	Anantharamaiah <i>et al.</i> , 1985, <i>J. Biol. Chem.</i> 260:10248-10255
JR	AM	Anantharamaiah <i>et al.</i> , 1986, <i>Proteins of Biological Fluids</i> 34:63-66
JR	AN	Anantharamaiah <i>et al.</i> , 1990, <i>Arteriosclerosis</i> 10(1):95-105
JR	AO	Anantharamaiah <i>et al.</i> , 1991, <i>Adv. Exp. Med. Biol.</i> 285:131-140
JR	AP	Badimon <i>et al.</i> , 1990, <i>J. Clin. Invest.</i> 85:1234-1241
JR	AQ	Barrans <i>et al.</i> , 1996, <i>Biochim. Biophys. Acta</i> 1300:73-85
JR	AR	Beitz <i>et al.</i> , 1992, <i>Prostaglandins, Leukotrienes and Essential Fatty Acids</i> 47:149-152
JR	AS	Berard <i>et al.</i> , 1997, <i>Nature Medicine</i> 3(7):744-749
JR	AT	Blondelle <i>et al.</i> , 1993, <i>Biochim. Biophys. Acta</i> 1202:331-336
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JR	AV	Brasseur <i>et al.</i> , 1990, <i>Biochim. Biophys. Acta</i> 1043:245-252
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January - February 6, 2003

BB	Chung <i>et al.</i> , 1985, J. Biol. Chem. 260:10256-10262
BC	Collet <i>et al.</i> , 1997, Journal of Lipid Research 38:634-644
BD	Corijn <i>et al.</i> , 1993, Biochim. Biophys. Acta 1170:8-16
BE	Cox <i>et al.</i> , The Interaction of Calmodulin with Amphipathic Peptides J. Biol. Chem. 260(4):2527-2534
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BH	Deamer <i>et al.</i> , 1983, Liposomes (Ostro, Ed.), Marcel Dekker, Inc., New York
BI	Demoor <i>et al.</i> , 1996, 24th European Chemical Peptide Symposium
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BK	Dufourcq <i>et al.</i> , 1986, Biochim. Biophys. Acta 859:33-48
BL	Duverger, 1996, Circulation 94:713-717
BM	Duverger <i>et al.</i> , 1996, Arterioscler. Thromb. Vasc. Biol. 16:1424-1429
BN	Emmanuel <i>et al.</i> , 1994, J. Biol. Chem. 269(47):29883-29890
BO	Epand <i>et al.</i> , 1987, J. Biol. Chem. 262:9389-9396
BP	Epand <i>et al.</i> , 1995, Biopolymers (Peptide Science) 37:319-338
BQ	Esposito <i>et al.</i> , 1997, Biopolymers 41:27-35
BR	Fielding and Fielding, 1995, J. Lipid Res. 36:211-228
BS	Fournier <i>et al.</i> , 1996, J. Lipid Res. 37:1704-1711
BT	Francone <i>et al.</i> , 1995, J. Clin. Invest. 96:1440-1448
BU	Frank <i>et al.</i> , 1997, Biochemistry 36:1789-1806
BV	Fruchart and Ailhaud, 1992, Clin. Chem. 38:793-797
BW	Fukushima <i>et al.</i> , 1979, J. Am. Chem. Soc. 101(13):3703-3704
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BY	Garber <i>et al.</i> , 1992, Arteriosclerosis and Thrombosis 12:886-894
BZ	Gordon <i>et al.</i> , 1989, Circulation 79:8-15
CA	Gordon and Rifkind, 1989, N. Eng. J. Med. 321:1311-1316
CB	Groebke <i>et al.</i> , 1996, Proc. Natl. Acad. Sci. U.S.A. 93:4025-4029
CC	Hirano <i>et al.</i> , 1997, Arterioscler. Thromb. Vasc. Biol. 17(6):1053-1059
CD	Holvoet <i>et al.</i> , 1995, Biochemistry 34:13334-13342
CE	Hope <i>et al.</i> , 1986, Chemistry and Physics of Lipids 40:89-107
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CH	Johnson <i>et al.</i> , 1971, Biochim. Biophys. Acta 233:820
CI	Jonas, 1986, Methods in Enzymol. 128:553-582
CJ	Jonas, 1992, "Lipid-Binding Properties of Apolipoproteins," In: Structure and Function of Apolipoproteins, CRC Press, Ch. 8, pp. 217-250
CK	Kaiser, 1970, Anal. Biochem. 34:595-598
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CP	Knott <i>et al.</i> , 1985, <u>Science</u> 230:37-43
CQ	Labeur <i>et al.</i> , 1997, <u>Arterioscler. Throm. Vasc. Biol.</u> 17:580-588
CR	Lacko and Miller, 1997, <u>J. Lip. Res.</u> 38:1267-1273
CS	Li <i>et al.</i> , 1996, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 93:6676-6681
CT	Lins <i>et al.</i> , 1993, <u>Biochim. Biophys. Acta Biomembranes</u> 1151:137-142
CU	Liu <i>et al.</i> , 1994, <u>J. Lipid Res.</u> 35:2263-2267
CV	Livingstone, 1974, <u>Methods in Enzymology: Immunoaffinity Chromatography of Proteins</u> 34:723-731
CW	Lund-Katz <i>et al.</i> , 1990, <u>J. Biol. Chem.</u> 265(21):12217-12223
CX	Lund-Katz <i>et al.</i> , 1995, <u>Biochemistry</u> 34:9219-9226
CY	Marqusee <i>et al.</i> , 1987, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 84(24):8898-8902
CZ	Mendez <i>et al.</i> , 1994, <u>J. Clin. Invest.</u> 94:1698-1705
DA	Mezdour <i>et al.</i> , 1995, <u>Atherosclerosis</u> 113:237-246
DB	Miller, 1987, <u>Amer. Heart</u> 113:589-597
DC	Milner-White and Poet, 1987, <u>Trends Biochem. Sci.</u> 12:189-192
DD	Minnich <i>et al.</i> , 1992, <u>J. Biol. Chem.</u> 267:16553-16560
DE	Mishra <i>et al.</i> , 1994, <u>J. Biol. Chem.</u> 269(10):7185-7191
DF	Mishra <i>et al.</i> , 1995, <u>J. Biol. Chem.</u> 270(4):1602-1611
DG	Nakagawa <i>et al.</i> , 1985, <u>J. Am. Chem. Soc.</u> 107:7087-7092
DH	Nedelec <i>et al.</i> , 1989, <u>Biochimie</u> 71:145-151
DI	Palgunachari <i>et al.</i> , 1996, <u>Arterioscler. Thromb. Vasc. Biol.</u> 16:328-338
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DK	Plump <i>et al.</i> , 1994, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 91:9607-9611
DL	Ponsin <i>et al.</i> , 1984, <u>Biochemistry</u> 23:5337-5342
DM	Ponsin <i>et al.</i> , 1986, <u>J. Biol. Chem.</u> 261(20):9202-9205
DN	Pownall <i>et al.</i> , 1980, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 77(6):3154-3158
DO	Rogers <i>et al.</i> , 1997, <u>Biochemistry</u> 36:288-300
DP	Rosseneu <i>et al.</i> , <u>In: Structure and Function of the Lipoproteins</u> , Ch. 6, 159-183, CRC Press, Inc., 1992
DQ	Rosseneu and Labeur, 1995, <u>FASEB J.</u> 9:768-776
DR	Rubin <i>et al.</i> , 1991, <u>Nature</u> 353:265-267
DS	Schnölzer and Kent, 1992, <u>Science</u> 256:221-225
DT	Schultz <i>et al.</i> , 1993, <u>Nature</u> 365:762-764
DU	Segrest, 1974, <u>FEBS Lett.</u> 38:247-253
DV	Segrest, 1976, <u>FEBS Lett.</u> 69(1):111-114
DW	Segrest <i>et al.</i> , 1983, <u>J. Biol. Chem.</u> 258:2290-2295
DX	Segrest <i>et al.</i> , 1990, <u>PROTEINS: Structure, Function and Genetics</u> 8:103-117
DY	Segrest <i>et al.</i> , 1992, <u>J. Lipid Res.</u> 33:141-166
DZ	Segrest <i>et al.</i> , 1994, <u>Advances in Protein Chemistry</u> 45:303-369
EA	Sorci-Thomas <i>et al.</i> , 1993, <u>J. Biol. Chem.</u> 268:21403-21409

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EB	Sorci-Thomas <i>et al.</i> , 1990, <i>Biol. Chem.</i> 272(11):7278-7284
EC	Sparks <i>et al.</i> , 1995, <i>J. Biol. Chem.</i> 270(10):5151-5157
ED	Sparrow and Gotto, 1980, <i>Ann. N.Y. Acad. Sci.</i> 348:187-211
EE	Sparrow and Gotto, 1982, <i>CRC Crit. Rev. Biochem.</i> 13:87-107
EF	Sparrow and Gotto, Ch. 10: "Lipid-Protein Interactions: Structure-Function Relationships" (not dated)
EG	Sparrow <i>et al.</i> , 1981, In: "Peptides: Synthesis-Structure-Function," Roch and Gross, Eds., Pierce Chem. Co., Rockford, IL, 253-256
EH	Spuhler <i>et al.</i> , 1994, <i>J. Biol. Chem.</i> 269(39):23904-23910
EI	Subbarao <i>et al.</i> , 1988, <i>PROTEINS: Structure, Function and Genetics</i> 3:187-198
EJ	Tam, 1988, <i>Proc. Natl. Acad. Sci. U.S.A.</i> 85:5409-5413
EK	Tytler <i>et al.</i> , 1993, <i>J. Biol. Chem.</i> 268(29):22112-22118
EL	Vanloo <i>et al.</i> , 1992, <i>Biochim. Biophys. Acta</i> 1128:258-266
EM	Venkatachalapathi <i>et al.</i> , 1991, <i>Mol. Conformation and Biol. Interactions, Indian Acad. Sci. B</i> :585-596
EN	Venkatachalapathi <i>et al.</i> , 1993, <i>PROTEINS: Structure, Function and Genetics</i> 15:349-359
EO	Wang <i>et al.</i> , 1996, <i>Biochim. Biophys. Acta</i> 1301:174-184
EP	Wilmot and Thornton, 1988, <i>J. Mol. Biol.</i> 203:221-232
EQ	Yancey <i>et al.</i> , 1995, <i>Biochemistry</i> 34:7955-7965
ER	Yokoyama <i>et al.</i> , 1980, <i>J. Biol. Chem.</i> 255(15):7333-7339

EXAMINER

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DATE CONSIDERED

February 6, 2003

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.